



ADNAN BIN ABDUL LATEEF

QAQC Engineer (Civil)

PROFESSIONAL SUMMARY:

- Enterprising professional leveraging more than **07** years of success in steering Construction, Supervision, Quality assurance & Quality Control mainly in **CSP and PV Hybrid Project, Roads, Buildings, Power Plant Projects etc.**
- Proficiency in reviewing project specification inspection and Test Plan (ITP), reviewing Method Statements, and maintaining QC documentation to ensure adequate documented.
- Proficiently maintaining quality records, inspection requests/reports, and material inspection, material delivery records, and non-conformance report, checklist, and shop drawings.

WORK EXPERIENCE:

SENLIN BUILDING CONTRACTING LLC

UNITED ARAB EMIRATES (JULY 2018 – AUG 2022)

ALIENS DEVELOPERS PVT LTD

HYDERABAD, INDIA (JUNE 2015 – MAY 2018)

PROJECT 01: DEWA – MOHAMMED BIN RASHID AL MAKHTOUM SOLAR POWER PLANT NE1-700MW CSP + 250MW PV HYBRID PROJECT, UAE.

CLIENT: NOOR ENERGY-1

CONSULTANT: CAPITAL ENGINEERING CONSULTANT

CONTRACTOR: SENLIIN BUILDING CONTRACTING LLC

QAQC ENGINEER | DUBAI – UAE | JULY 2018 – AUG 2022

PROJECT SCOPE: The 950MW 4th phase is the largest investment project in the world that combines concentrated Solar Power (CSP) and photovoltaic solar power with investments totaling **AED15.78 billion** based on the Independent Power Producer (IPP) model. It uses three hybrid technologies to produce clean energy: 600MW from a parabolic basin complex (three units of 200MW each), 100MW from a solar power tower (based on Molten Salt technology), and 250MW from photovoltaic solar panels.

Responsibilities:

- Coordinate with Project Management, Client, Consultant, and sub-contractors to perform sequence-based inspections and eliminate problem arising at different field work.
- Monitoring the execution of conformance to start construction works in general with relevant approved drawings, specifications, ITP's & Method statements.
- Raising MIR of all materials and follow up accordingly with procurement department to get the required documents from approved supplier & to get inspected with consultant for approval.

PROFILE

- Riyadh, Saudi Arabia.
- adnanshaik.me@gmail.com
- (+966) 538721770
- Holding valid Driving License
- (Valid KSA VISA with Transferable IQAMA)

EDUCATION

Bachelor of Technology in Civil Engineering (B.tech)

Jawaharlal Nehru Technological University, Hyderabad, India.



SENLIN BUILDING CONTRACTING LLC
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CERTIFICATION

ISO 9001:2015 Certified Quality Management System (QMS)

SKILLS

- Sound mathematical & IT skills
- Ability to work under pressure
- Ability to maintain an overview of entire projects

- Reporting site quality issues & inspection status to QAQC Manager via inspection logs/NCR logs & Monthly/weekly quality reports.
- Preparing and maintaining log for RFI, NCR, SOR.
- Verifying IFC drawing compliance with Design drawings and Contract drawings
- Performing joint inspections with (DM) Consultant Engineer in order to get Approvals.
- Coordinate with Project Management, Client, Consultant and sub-contractors to perform sequence-based Inspections and eliminate Problems arising at different field work.
- Ensure all work is correctly prepared prior to any inspection being undertaken.
- Execution/Inspection for the formation, subbase, road base, asphalts all layers up to Marking.
- Execution/Inspection for all structures concrete pouring, shuttering and, sewerage manhole, Deck slabs, Steel Structures, foundations etc. according to approved drawings.
- Execution/Inspection for the water proofing for all kind of underground concrete structures.
- Execution/Inspections for all kinds of ducts, thrusts block and concrete protection for services.
- Responsible for the implementation of client/project policies, procedures and instructions within assigned operations.

PROJECT 02: ALIENS GROUP PVT LTD

CONSULTANT: CQRA PRIVATE LIMITED

CONTRACTOR: ALIENS GROUP PVT LTD

QAQC ENGINEER | HYDERABAD – INDIA | JUNE 2015 – MAY 2018

Construction of High-Rise Buildings in a S-Shaped structure consisting of 83 towers and 30 floors each which comprises of 5 feet of Raft foundation and Transverse slab comprises of Shear Walls (RCC Walls) which helps in uniformly distributing the wind and light in all directions.

Responsibilities:

- Perform all daily inspections and test of the scope required as per the specifications and approved drawings.
- Carry out internal inspection before informing the consultant and ensure the activity done at the site as per method statement and Inspection test plan ITP.
- Taking care of QA/QC documents of the entire scope of works, including calibration certificates, test results, inspection requests, on-compliance reports and site instruction/observations, permanent materials delivered, and other QA/QC documents.
- Responsible for the closure of Non-conformance NCR, NNC and Observation reports raised by consultant.
- Coordinate with the consultant's representative and site in charge for the inspection and meeting about quality problems including the closure of Noncompliance report.
- Testing soils and materials to determine the adequacy and strength of foundations, concrete or steel.
- Report to the QA/QC manager, control and monitor all activities related to the Quality management system, QMS.
- Client facing skills. Adept at managing multiple project stakeholders and satisfying their requirements.

while continuing to attend to detailed technicalities

- Excellent verbal and written communication skills
- Organizational & supervisory skills
- Cost Management
- Project Management
- Quality Assurance & control Inspections
- Construction Management
- Team Player
- Safety & Risk management
- Documentation & Handover

ADDITIONAL SKILLS

- Proficient Knowledge of Microsoft Office
- AutoCAD 2010



PESONAL DETAILS

- Nationality – Indian
- Marital Status – Single
- D.O.B – 06-10-1995
- KSA Visa with **Transferable IQAMA**

LINGUISTIC SKILLS

- English – Fluent
- Urdu – Mother Tongue
- Hindi – Fluent
- Arabic – Basic